

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant	Lars Severinsson et al.
Serial No. 10/	Filing Date: June 20, 2003
Title of Application:	A Transmission Brake

Commissioner for Patents  
Post Office Box 1450  
Alexandria, VA 22313-1450

**Preliminary Amendment**

Dear Sir:

Please enter this preliminary amendment before examination of this case.

**Version with Markings to Show Changes Made to the Claims**

**In the Claims:**

1. (Amended) A transmission brake for a rotational member [(4; 4A)] driven by a motor means [(3, 9; 3A, 9A)] in a drive direction, the transmission brake allowing rotation of the rotational member in the opposite direction only to the extent that the motor means rotates in this opposite direction, characterized by clutch means [(14, 17; 14A, 17A)] between the rotational member [(4; 4A)] and a non-rotational housing [(1, 2; 1A')] and ramp means [(8, 10, 18, 19; 8A, 10A, 18A 19A)] for accomplishing a disengagement of the clutch means at a rotation of the rotational member but not the motor means [(3, 9; 3A, 9A)] in said opposite direction.
2. (Amended) A transmission brake according to claim 1, characterized in that the clutch means [(14, 17; 14A, 17A)] is spring-biased [(15; 15A)] into engagement.
3. (Amended) A transmission brake according to claim 1, characterized in that the clutch means [(14, 17; 14A, 17A)] comprises at least one brake disc [(14; 14A)], connected to the rotational member [(4; 4A)], being the motor shaft, and at least one lamella [(17; 17A)] connected to the housing [(1, 2; 1A')].